# BOOST YOUR TEST in-cosmetics Barcelona 2020

# skinobs

Testing Sourcing for Cosmetics

Contact Anne Charpentier +33(0)6 30 08 90 98 contact@skinobs.com

### WWW.SKINOBS.COM

17 Rue Lac Saint André - BP 20 256 - 73375 Le Bourget du Lac Cedex - France

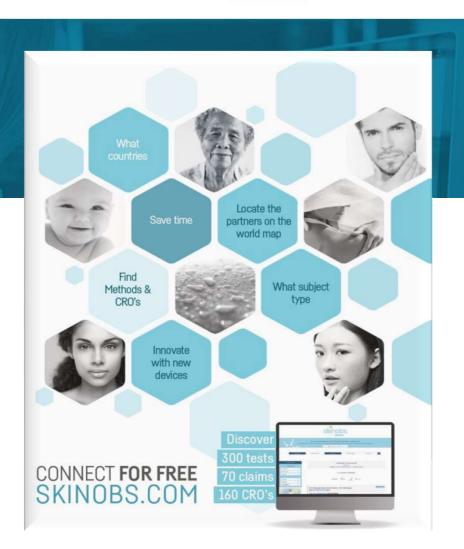
# What is Skinobs?

Cosmeticians save timer to substantiate the claims

# A Clinical Testing Platform

- A **unique search engine** for methods and testing providers : tolerance, efficacy, consumer test, sensory analysis...
- An **easy tool** to find and locate in few clicks and **for free**, the right partners
- It's quick to identify the best devices or protocols
- Directly contact the testing lab all over the world





### What is Skinobs?

# A Newsfeed on Testing

• Online Newsfeed about **Tech & Market** trends for testing of personal care

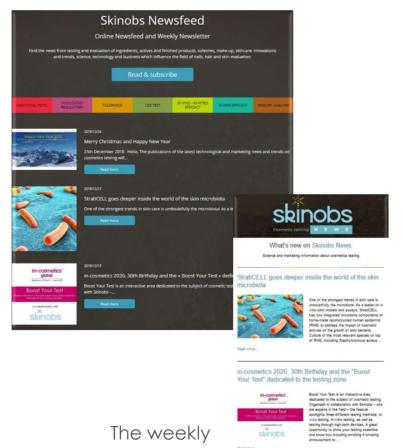
• Weekly Newsletter in French and English

• Categories from **testing types**: in vitro, ex vivo, clinical, sensory, consumer...

• Innovations and science, technology about the field of **nails, hair and skin** 



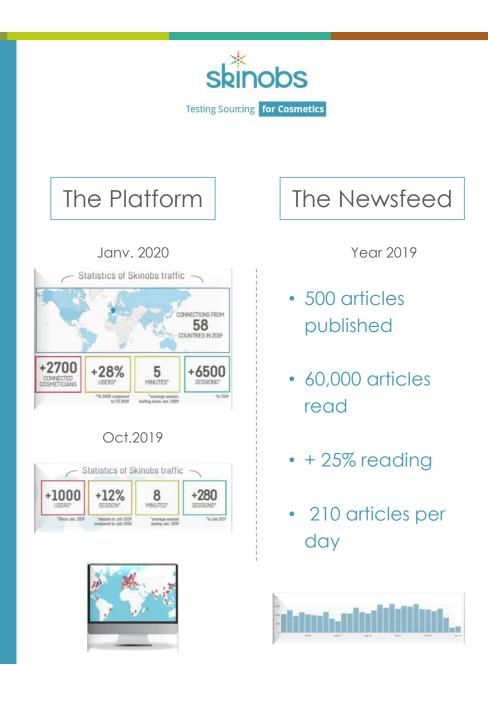
#### The Online Newsfeed



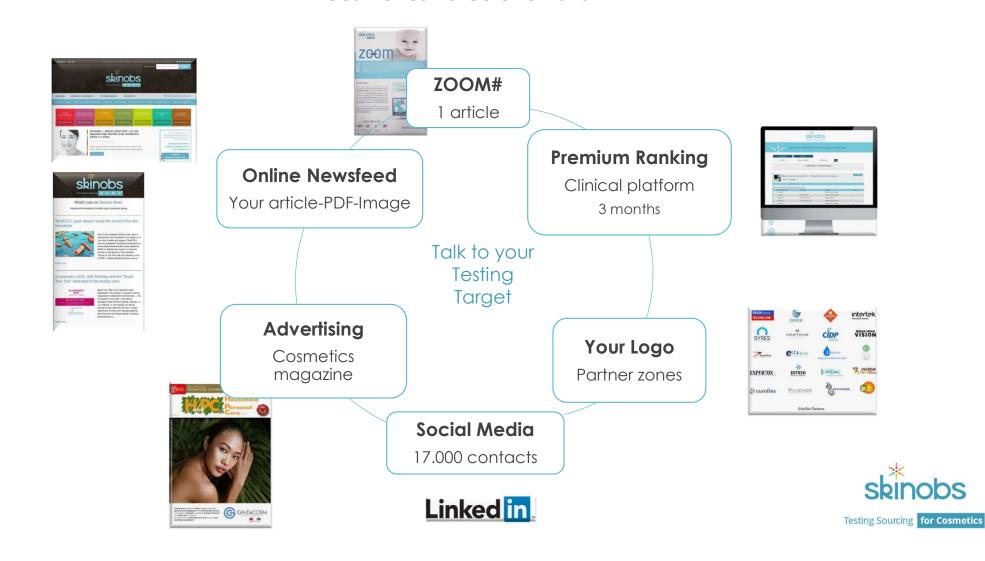
summary

### Why be a Skinobs Partner?

- Highlight your expertise 7/7
- Target the Testing key audience
- Increase your visibility worldwide
- Develop your notoriety with added value content
- Find new clients



#### Boost Your Test in-cosmetics Barcelona 2020



ě

# Boost Your Test Partnership Details

#### in-cosmetics Barcelona 2020

#### Book your Partnership

contact@skinobs.com

Contact your local agent: <u>www.in-</u> <u>cosmetics.com/contact</u>



skinobs



Linked in.



L	-	Augustan and		
L	-	and properties. Proof	at herebolis	-
		-	at the second	
				_
	- A distant		100000	
	1000		And and a state of the local diversion of the	
	1 American Statement		-	

Description	Article Zoom #15 + Online Newsfeed	Annoucement by emailing	Post on LinkedIn	Your logo	Premium ranking
Boost Your Test in-cosmetics Barcelona 2020	1	3	6	All partners zone	For Instrumentation company & CRO's



Testing Sourcing for Cosmetics

skir